

ENDOLUMINAL PROSTHESIS ENDOLEAK MANAGEMENT

ABSTRACT OF THE DISCLOSURE

The present invention provides methods and compositions for managing endoleaks in a perigraft space around an endovascular graft. In one embodiment, a blood
5 flow through the endovascular graft is temporarily reduced and an embolic material is delivered into the perigraft space while the blood flow through the endovascular graft is reduced. The embolic material may comprise polyethylene glycol diacrylate, pentaerthritol tetra 3(mercaptopropionate), and a buffer.

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